

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- B1
14. (previously added) A carousel, comprising:
a drive track;
a plurality of bins arranged into rows, said bins being driven by said drive track;
a drive mechanism for driving said drive track;
a sensor for sensing the position of said rows of bins; and
a computer responsive to said sensor and data representative of a plurality of picks for more than one order for controlling said drive mechanism.
15. (previously added) The carousel of claim 14 wherein said computer is responsive to data representative of picks for more than one patient.
16. (previously added) The carousel of claim 14 wherein said computer is responsive to data representative of picks for more than one dispensing device.
17. (previously added) The carousel of claim 14 additionally comprising a plurality of indicia responsive to said computer, said indicia located adjacent each row as each row is brought into a pick position.
18. (previously added) The carousel of claim 17 wherein said indicia identifies a quantity to be picked.
19. (previously added) A system, comprising:
a carousel comprising a drive track; a plurality of bins arranged into rows, said bins being driven by said drive track; a drive mechanism for driving said drive track; a sensor for sensing the position of said rows of bins; and a computer responsive to said sensor and data representative of a plurality of picks for controlling said drive mechanism, and
a plurality of storage locations each having an indicator, said processor controlling said storage location indicators.
20. (previously added) The system of claim 19 additionally comprising a restocking package designed to be one of inserted into and connected to a dispensing device.

21. (previously added) The system of claim 19 wherein said computer is responsive to data representative of picks for more than one order.

22. (previously added) The system of claim 21 wherein said carousel additionally comprises a plurality of indicia responsive to said computer, said indicia located adjacent each row as each row is brought into a pick position.

23. (previously added) The system of claim 22 wherein said indicia identifies a quantity to be picked and said storage location indicators identify an order to which the pick belongs.

24. (previously added) A system, comprising:
a carousel comprising a drive track; a plurality of bins arranged into rows, said bins being driven by said drive track; a drive mechanism for driving said drive track; a sensor for sensing the position of said rows of bins; and a computer responsive to said sensor and data representative of a plurality of picks for controlling said drive mechanism;
a printer responsive to said computer; and
a hand-held device for communicating to said computer when a pick is completed and for displaying another pick.

25. (previously added) The system of claim 24 wherein said computer is responsive to data representative of picks for more than one order.

26. (previously added) The system of claim 24 additionally comprising a restocking package designed to be one or inserted into and connected to a dispensing device.

27. (previously added) The system of claim 24 wherein said carousel additionally comprises a plurality of indicia responsive to said computer, said indicia located adjacent each row as each row is brought into a pick position.

28. (previously added) The system of claim 27 wherein said indicia identifies a quantity to be picked.

29. (previously added) A system, comprising:
a carousel comprising a drive track; a plurality of bins being driven by said drive track; a drive mechanism for driving said drive track; a sensor for sensing the position of said rows of bins; and a computer responsive to said sensor and data representative of a plurality of picks for controlling said drive mechanism; and

a restocking package configured to be one of attached to and inserted into a dispensing device.

30. (previously added) The system of claim 29 wherein said computer is responsive to data representative of picks for more than one order.

31. (previously added) The system of claim 29 wherein said carousel additionally comprises a plurality of indicia responsive to said computer, said indicia located adjacent each row as each row is brought into a pick position.

32. (previously added) The system of claim 31 wherein said indicia identifies a quantity to be picked.

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